ABSTRACT

A solvent-resisting holographic film is a plastic film combined with an UV resin film, the UV resin film has a holographic pattern thereon, the outer surface of the holographic pattern is combined with a evaporation plating layer with a high refractive index material, each of another sides of said plastic film and said evaporation plating layer is combined with a well chemical-resisting UV resin film. The present invention can save production cost and attains a faster speed in manufacturing a holographic film. And, the film is well resistant to every king of solvent and capable of solving the problems of the bad solvent resistance of a general holographic film product at present causing the holographic pattern thereof to disappear easily.